## SSC <br> Selection Post

Previous Year Paper Matriculation Level 7 Feb 2022 Shift 2 (English)

Selection Post Phase IX 2021 Matriculation level

| Roll Number |  |
| :--- | :--- |
| Candidate Name |  |
| Venue Name |  |
| Exam Date | 07/02/2022 |
| Exam Time | 12:00 PM - 1:00 PM |
| Subject | Selection Post Matriculation Level |


Q. 2 Select the figure from among the given options that can replace the question mark (?) in the following series.


Ans

Q. 3 Select the option in which the given figure is embedded (rotation is NOT allowed).
$\xrightarrow{\square}$
Ans

Q. 4 Rita is the mother of Kavita. Kavita is the mother of Nishu. Pankaj is the brother of Nishu's mother.
How is Rita related to Pankaj?
Ans
X 1. Daughter
2. Mother

X 3. Grandmother
X4. Sister
Q. 5 Select the correct option that indicates the arrangement of the given words in the order in which they appear in an English dictionary.

1. Estranged
2. Estate
3. Establish
4. Esteem
5. Estimate

Ans
X 1.3, 4, 2, 5, 1
X 2. $4,3,2,1,5$

- 3. 3, 2, 4, 5, 1

X4.4,2,3,1,5
Q. 6 Dayakar, who is the child of Sukumar, is married to Priya. Baidehi is the daughter of Sukumar. Sukumar is the paternal grandfather of Garima. Baidehi is unmarried. Raghu is the only son of Dayakar. Priya has two children and one of them is married to Nikita. How is Dayakar related to Nikita?
Ans
X1. Son
X 2. Husband
$X$ 3. Father
4. Father-in-law
Q. 7 Select the correct mirror image of the given combination when the mirror is placed at PQ as shown.

T2 URBuLENcE

Ans



x. ヨo ИGJU\&Я Ј ST

## FRESHERS NOW

Q. 8 Select the combination of letters that when sequentially placed in the blanks of the given series will complete the series.
_cb_a_b_a_b__c_da
Ans
X 1. adcdcadb
2. adcdcdab

X 3. adcddcab
X 4. adcdcdba
Q. 9 Select the number from among the given options that can replace the question mark (?) in the following series.
$3,23,33,43,58,88$, ?
Ans
$\times 1.136$
$\times 2.153$
X 3.135
4. 163
Q. 10 In a certain code language, LION is coded as 12-9-15-14, and GOAT is coded as 7-15-120. How will LAMB be coded in that language?

Ans
X 1.11-1-12-2
X 2. 11-1-12-3
X 3.12-2-14-3
4. 12-1-13-2
Q. 11 In a certain code language, ' $Y$ ' is coded as 225 , and ' $Q$ ' is coded as 1017. How will ' $T$ ' be coded in that language?
Ans
$\times 1.618$
X2. 216

- 3.720
$\times 4.621$
Q. 12 In a certain code language, 'ALGORITHM' is written as 'AGLOYHIMT'. How will 'MALICIOUS' be written in that language?
Ans
X 1. MALIXUISO

2. AILMJIOSU

X 3. ALIMJISOU
X 4. MLAIXUISO
Q. 13 In a certain code language, 'GARDEN' is coded as ' 719425 ', and 'KINLEY' is coded as ' 235327 '. How will 'SLUMBER' be coded in that language?
Ans
X 1.19313229
X 2.19313259

- 3.10354229

X4. 10334259
Q. 14 Six girls are sitting in a circular pattern facing the centre. Priti is to the immediate right of Dolly. Aashi is between Nisha and Navya. Dimpy is between Dolly and Nisha. Who is to the immediate right of Navya?
Ans
$X$ 1. Priti
X 2. Dolly
3. Aashi

X4. Nisha
Q. 15 In a certain code language, 'SLATE' is written as 'TNDXJ', and 'STARK' is written as 'TVDVP'. How will 'BLEAT' be written in that language?
Ans

1. CNHEY

X 2. CMGFZ
X 3. CMHEZ
X 4. CMGFY
Q. 16 In a certain code language, 'DENTIST' is written as 'GHQTKUV', and 'TEACHER' is written as 'WHDCJGT'. How will 'BROTHER' be written in that language?
Ans
X 1. EURGLIV
X 2. GTQVJGT
3. EURTJGT
4. EURWNKX

## FRESHERS NOW

Q. 17 Select the number from among the given options that can replace the question mark $(?)$ in the following series.
$4,8,16,64,36,216,64$, ?
Ans

- 1.512
$\times 2.432$
$\times 3.343$
$\times 4.729$
Q. 18 Four letter-clusters have been given, out of which three are alike in some manner and one is different. Select the letter-cluster that is different.
Ans
X 1. VXZ

2. MOP

X 3. QSU
X 4. HJL
Q. 19 Select the option that is related to the third term in the same way as the second term is related to the first term.

EIGHT: ICLEX :: DETAIL : ?
Ans
X 1. EZAEHP
X 2. EIZPEP
X 3. EAZHEP
4. EZIEPP
Q. $20 \mathrm{G}, \mathrm{H}, \mathrm{I}, \mathrm{J}, \mathrm{K}$ and L are sitting in a row facing south. H is to the immediate left of $\mathrm{I} . \mathrm{I}$ is fourth to the left of G. $K$ is the neighbour of $L$ and $J$. The person who is third to the right of $J$ is at one of ends. Who is to the right of $K$ ?
Ans
$\times 1 . J$
2. L

X 3. H
<4.1
Q. 21 Select the option that is related to the third number in the same way as the second number is related to the first number and the sixth number is related to the fifth number.

53 : 15 :: 84 : ? :: 62 : 12
Ans
$\times 1.34$
2. 32
$\times 3.42$
$\times 4.46$
Q. 22 Select the letter-cluster from among the given options that can replace the question mark (?) in the following series.

BYE, CVG, ERI, ?, LGM
Ans

1. HMK

X 2. HLK
X 3. GMI
X 4. GLJ
Q. 23 Read the given statements and conclusions carefully. Assuming that the information given in the statements is true, even if it appears to be at variance with commonly known facts, decide which of the given conclusions logically follow(s) from the statements.

## Statements:

All rectangles are trapeziums.
All circles are trapeziums.
Conclusions:
I. Some rectangles being circles is a possibility.
II. Some trapeziums are rectangles.

Ans
X 1. Only conclusion II follows
$X 2$. Only conclusion I follows
3. Both conclusions I and II follow

X 4. Neither conclusion I nor conclusion II follows

## FRESHERS NOW

Q. 24 Read the given statements and conclusions carefully. Assuming that the information given in the statements is true, even if it appears to be at variance with commonly known facts, decide which of the given conclusions logically follow from the
statements.
Statements:
All calculators are compasses.
All compasses are watches.
Some watches are bags.
Conclusions:
I. Some bags are compasses.
II. Some watches are calculators.
III. Some compasses are calculators.

Ans

1. Only conclusions II and III follow.
2. Only conclusions I and III follow.

X 3. All conclusions I, II and III follow.
X 4. Only conclusions I and II follow.
Q. 25 'Thirst' is related to 'Water' in the same way as 'Illness' is related to ' $\qquad$ ,
Ans $\times 1$. Doctor
X 2. Investigation
X 3. Hospital
4. Medicine

## Section : English Language

Q. 1 Select the most appropriate ANTONYM of the given word.

Filthy
Ans $\quad \times 1$. Soiled
X 2. Dirty
3. Clean

X 4. Black
Q. 2 Select the most appropriate synonym of the given word.

Recapitulate
Ans
X1. Enlarge
X 2. Elaborate
$\times 3$. Prolong
4. Summarize

## FRESHERS NOW

Q. 3 Select the most appropriate word to fill in the blank.

I don't have enough money to $\qquad$ photography as a serious hobby.
Ans

1. pursue

X 2. assist
X 3. enliven
4. untie
Q. 4 Select the most appropriate option to fill in the blank.

He isn't very fond of reading, $\qquad$ ?
Ans
$X 1$. has he
2. is he

X 3. isn't it
4. aren't he
Q. 5 Select the most appropriate meaning of the given idiom.

Take a toll
Ans $\quad \times 1$. To warn someone
2. To harm or damage
$\times 3$. To take notice
$\chi 4$. To ring a bell
Q. 6 Select the INCORRECTLY spelt word.

Ans

1. Electrnone

X 2. Efficient
X 3. Eleven
人 4. Edge
Q. 7 Select the most appropriate ANTONYM of the given word.

## Humble

Ans

1. Arrogant

X 2. Poor
X 3. Modest
4. Meek
Q. 8 Select the most appropriate meaning of the given idiom.

Learn the ropes
Ans $\quad \times 1$. To have a talent for magic tricks
2. To learn how to do a job or activity

X 3. To pretend one is trained in something
4. To be good with rope exercises
Q. 9 Select the option that can be used as a one-word substitute for the given group of words.

The young one of a sheep
Ans

1. Lamb

X 2. Kid
3. Kitten
X. Cub
Q. 10 Select the option that expresses the given sentence in direct speech.

The stranger asked where he could spend the night.
Ans

1. The stranger said, "Where can i spend the night?"
2. The stranger said, "Where I can spend the night?"
3. The stranger said, "Where 1 could spend the night?"
4. The stranger said, "Where he could spend the night?"
Q. 11 Select the INCORRECTLY spelt word.

Ans
X 1. Resistance
X 2. Pendant
X 3. Resplendent
4. Seperate
Q. 12 Select the option that can be used as a one-word substitute for the given group of words.

A place where bread and cakes are made
Ans
$X$ 1. Eatery
X 2. Larder
3. Bakery
4. Pantry
Q. 13 Select the most appropriate synonym of the given word.

Jostle
Ans

1. Shove
2. Control

X 3. Hinder
4. Swallow
Q. 14 Select the option that expresses the given sentence in passive voice.

We accept all credit cards.
Ans
X 1. All credit cards are being accepted by us.
2. All credit cards are accepted by us.
$X$ 3. All credit cards were accepted by us.
4. All credit cards have been accepted by us.

## Q. 15 Select the wrongly spelt word.

Ans

1. eleborate
2. election
3. electric
4. elastic

## FRESHERS NOW

## Comprehension:

In the following passage some words have been deleted. Read the passage carefully and select the most appropriate option for each blank.

Radio Talk is a kind of writing that is in some ways (1) $\qquad$ to a magazine or feature article. However, in this case, the radio talk is (2) $\qquad$ written for the radio. Although talks are usually based on one's (3) $\qquad$ experiences yet they must be of general interest to a wider (4) $\qquad$ .The key is to have an interesting opening so that it grabs the listener's (5) $\qquad$
SubQuestion No : 16
Q. 16 Select the most appropriate option to fill in blank no. 1.

Ans
X 1 . singular
2. similar
$\times 3$. varied
4. unlike

## Comprehension:

In the following passage some words have been deleted. Read the passage carefully and select the most appropriate option for each blank.

Radio Talk is a kind of writing that is in some ways (1) $\qquad$ to a magazine or feature article.
However in this case the radio talk is (2) written for the radio. Although talks are usually based on one's (3) $\qquad$ experiences yet they must be of general interest to a wider (4) $\qquad$ .The key is to have an interesting opening so that it grabs the listener's (5)

SubQuestion No: 17
Q. 17 Select the most appropriate option to fill in blank no. 2.

Ans
$X$ 1. incidentally
X 2. automatically
X 3. questionably
4. specifically

## Comprehension:

In the following passage some words have been deleted. Read the passage carefully and select the most appropriate option for each blank.

Radio Talk is a kind of writing that is in some ways (1) $\qquad$ to a magazine or feature article. However, in this case, the radio talk is (2) $\qquad$ written for the radio. Although talks are usually based on one's (3) $\qquad$ experiences yet they must be of general interest to a wider (4) $\qquad$ .The key is to have an interesting opening so that it grabs the listener's (5) $\qquad$ -

SubQuestion No : 18
Q. 18 Select the most appropriate option to fill in blank no. 3.

Ans
$X 1$ indifferent
2. personal
$X$ 3. public
X4. alien

## Comprehension:

In the following passage some words have been deleted. Read the passage carefully and select the most appropriate option for each blank.

Radio Talk is a kind of writing that is in some ways (1) $\qquad$ to a magazine or feature article. However, in this case, the radio talk is (2) written for the radio. Although talks are usually based on one's (3) $\qquad$ experiences yet they must be of general interest to a wider (4) $\qquad$ .The key is to have an interesting opening so that it grabs the listener's (5) $\qquad$
SubQuestion No : 19
Q. 19 Select the most appropriate option to fill in blank no. 4.

Ans
X 1. crowd
X 2. company
$\checkmark$
3. audience
4. congregation

## Comprehension:

In the following passage some words have been deleted. Read the passage carefully and select the most appropriate option for each blank.

Radio Talk is a kind of writing that is in some ways (1) $\qquad$ to a magazine or feature article
However in this case the radio talk is (2) written for the radio. Although talks are
usually based on one's (3) $\qquad$ experiences yet they must be of general interest to a wider (4) $\qquad$ .The key is to have an interesting opening so that it grabs the listener's (5) $\qquad$ _.

## SubQuestion No : 20

Q. 20 Select the most appropriate option to fill in blank no. 5.

Ans
X 1. indifference
$X$ 2. neglect
2. attention

X 4. disregard

## Comprehension:

Read the given passage and answer the questions that follow.
One would imagine that at the very sight of the panther, deer, antelopes and its other preys would just run for their lives. Nothing of the sort! They all stand their ground and make such a loud noise that the panther is left with no other choice except to leave quietly. I have seen a tiny chital baby standing in the middle of an opening in the forest, stamping its feet on the ground and shooing away a tiger. With the white of its erect tail showing, it kept up its shrill call until the tiger made itself scarce. No tiger in its senses would attempt to catch such an impertinent brat, just as you would not dream of catching an offending crow cawing away in your veranda.
While the panther sticks to cover and hugs the edge of the forest, the game animals, on the other hand, like to assemble right out in open vast grazing grounds. Open spaces which the panther carefully avoids, are what the game animals deliberately seek.
It is difficult to describe the pandemonium kicked up by various animals when they spot or suspect a panther around. The chital strikes a shrill note, the kakar emits a deafening bark and the sambar rings a bell. The peacock on its perch, the jungle fowl on the ground, and the monkey on treetops, all join in the chorus of condemnation of the panther. They curse the panther in their own inimitable language. The resulting confusion of sounds is so irritating to the sharp ears of the panther that it is left with no other option except to go away.
The panther has thus to deal with its ever alert and watchful associate who show no mercy and expect none. It is a fight between finesse and flight, between clever attack and skilful defence.
Contrary to the common belief, the panther never springs upon its prey suddenly. It stalks as close to its victim as it can manage, and then makes the final dash by rushing at it at a lightning speed.

## SubQuestion No : 21

## Q. 21 How do smaller animals force the panther to back off?

Ans
X 1 . By always being watchful and alert
2. By raising a shrill chorus of sounds
$X$ 3. By attacking it collectively
X4. By assembling in the open grasslands

## Comprehension:

Read the given passage and answer the questions that follow.
One would imagine that at the very sight of the panther, deer, antelopes and its other preys would just run for their lives. Nothing of the sort! They all stand their ground and make such a loud noise that the panther is left with no other choice except to leave quietly. I have seen a tiny chital baby standing in the middle of an opening in the forest, stamping its feet on the ground and shooing away a tiger. With the white of its erect tail showing, it kept up its shrill call until the tiger made itself scarce. No tiger in its senses would attempt to catch such an impertinent brat, just as you would not dream of catching an offending crow cawing away in your veranda.
While the panther sticks to cover and hugs the edge of the forest, the game animals, on the other hand, like to assemble right out in open vast grazing grounds. Open spaces which the panther carefully avoids, are what the game animals deliberately seek.
It is difficult to describe the pandemonium kicked up by various animals when they spot or suspect a panther around. The chital strikes a shrill note, the kakar emits a deafening bark and the sambar rings a bell. The peacock on its perch, the jungle fowl on the ground, and the monkey on treetops, all join in the chorus of condemnation of the panther. They curse the panther in their own inimitable language. The resulting confusion of sounds is so irritating to the sharp ears of the panther that it is left with no other option except to go away.
The panther has thus to deal with its ever alert and watchful associate who show no mercy and expect none. It is a fight between finesse and flight, between clever attack and skilful defence.
Contrary to the common belief, the panther never springs upon its prey suddenly. It stalks as close to its victim as it can manage, and then makes the final dash by rushing at it at a lightning speed.

SubQuestion No : 22
Q. 22 Which of these animals produces a deafening bark to ward off panthers?

Ans

1. Kakar
2. Chital

X 3. Monkey
4. Sambar

## Comprehension:

Read the given passage and answer the questions that follow.
One would imagine that at the very sight of the panther, deer, antelopes and its other preys would just run for their lives. Nothing of the sort! They all stand their ground and make such a loud noise that the panther is left with no other choice except to leave quietly. I have seen a tiny chital baby standing in the middle of an opening in the forest, stamping its feet on the ground and shooing away a tiger. With the white of its erect tail showing, it kept up its shrill call until the tiger made itself scarce. No tiger in its senses would attempt to catch such an impertinent brat, just as you would not dream of catching an offending crow cawing away in your veranda.
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The panther has thus to deal with its ever alert and watchful associate who show no mercy and expect none. It is a fight between finesse and flight, between clever attack and skilful defence.
Contrary to the common belief, the panther never springs upon its prey suddenly. It stalks as close to its victim as it can manage, and then makes the final dash by rushing at it at a lightning speed.

SubQuestion No : 23
Q. 23 'Impertinent brat' in the passage refers to the:

Ans
X 1. antelope
2. baby chital

X 3. deer
$\times 4$. crow

## Comprehension:

Read the given passage and answer the questions that follow.
One would imagine that at the very sight of the panther, deer, antelopes and its other preys would just run for their lives. Nothing of the sort! They all stand their ground and make such a loud noise that the panther is left with no other choice except to leave quietly. I have seen a tiny chital baby standing in the middle of an opening in the forest, stamping its feet on the ground and shooing away a tiger. With the white of its erect tail showing, it kept up its shrill call until the tiger made itself scarce. No tiger in its senses would attempt to catch such an impertinent brat, just as you would not dream of catching an offending crow cawing away in your veranda.
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The panther has thus to deal with its ever alert and watchful associate who show no mercy and expect none. It is a fight between finesse and flight, between clever attack and skilful defence.
Contrary to the common belief, the panther never springs upon its prey suddenly. It stalks as close to its victim as it can manage, and then makes the final dash by rushing at it at a lightning speed.

## SubQuestion No : 24

Q. 24 What is the common belief about how a panther attacks its prey?

Ans

1. It suddenly leaps upon its prey.
2. It creeps up close to its prey.
$\chi$ 3. It chases its prey for long distances.
3. It runs at the victim at a great speed.

## Comprehension:

Read the given passage and answer the questions that follow.
One would imagine that at the very sight of the panther, deer, antelopes and its other preys would just run for their lives. Nothing of the sort! They all stand their ground and make such a loud noise that the panther is left with no other choice except to leave quietly. I have seen a tiny chital baby standing in the middle of an opening in the forest, stamping its feet on the ground and shooing away a tiger. With the white of its erect tail showing, it kept up its shrill call until the tiger made itself scarce. No tiger in its senses would attempt to catch such an impertinent brat, just as you would not dream of catching an offending crow cawing away in your veranda.
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Contrary to the common belief, the panther never springs upon its prey suddenly. It stalks as close to its victim as it can manage, and then makes the final dash by rushing at it at a lightning speed.

## SubQuestion No : 25

Q. 25 What does the phrase 'stand their ground' mean?

Ans

1. Stay in position to face the enemy boldly
2. Try to escape as fast as possible
$X$ 3. Stand still being unable to move in fear
X 4. Hide silently till the attacker moves away

## Section : Quantitative Aptitude

Q. 1 There are six numbers whose average is 120. If the sixth number is one-fourth of the sum of the remaining five numbers, then the sixth number is:
Ans
$\times 1.148$
$\times 2.108$
3. 144

X4. 150
Q. 2 The average of five numbers is 30 . If one number is excluded, the average becomes 31 . What is the excluded number?

Ans $\times 1.24$
$\times 2.31$
3. 26
$\times 4.30$

## FRESHERS NOW

Q. 3 A certain sum amounts to ₹ 12,456 in $3 \frac{1}{2}$ years at $8.5 \%$ p.a simple interest. What will be the simple interest on the same sum in $6 \frac{1}{4}$ years at the same rate of interest?
Ans
-1. ₹ 5,100
$\times$ 2. ₹ 5,046
X 3. ₹ 3,060
X4. ₹5,240
Q. 4 A bought an item for ₹ 1,100 and sold it to B at a loss of $5 \%$. B sold the item to C at a profit of $\mathrm{k} \%$ for ₹ 1,254 . Find the value of k .
Ans $\times 1.25$
$\times 2.12$
3. 20

X4. 15
Q. 5 If the number 583a4a is divisible by 6 , then what is the sum of all the possible values of a?

Ans

1. 10
2. 14
X. 12
X. 8
Q. 6 When $x$ is subtracted from each of the numbers $64,81,85$ and 109 , the numbers so obtained in this order are in proportion. What is the mean proportional between $(x+3)$ and $(2 x-1)$ ?
Ans
X1. 15
$\times 2.30$
X 3.18
-4. 20
Q. 7 Anju sold an article to her friend Rakesh at $14 \%$ loss. If Rakesh sold it for $₹ 2,537$ and made a profit of $18 \%$, then the original cost price (in ₹) of the article for Anju was:
Ans
X 1. ₹ 2,560
$\times 2$. ₹ 2,150
3. ₹ 2,500

- 4. ₹2,450
Q. 8 The square of the diagonal of a cube is $2346 \mathrm{~cm}^{2}$. What is the total surface area (in $\mathrm{cm}^{2}$ ) of the cube?

Ans
-1. 4692
X2. 4269
X 3. 4296
X4. 4629
Q. 9 A can finish one-third of a work in 5 days, and B can finish $50 \%$ of the same work in 15 days. If they work together, then in how many days will they finish $50 \%$ of the work?
Ans

1. 10
<2. 4
X 3.8
2. 5
Q. 10 A 175 m long train crosses a platform twice its length in 27 seconds. What is the speed (in $\mathrm{km} / \mathrm{h}$ ) of the train?

Ans $\times 1.56$
$\times 2.63$
-3. 70
×4. 84
Q. 11 Find the largest value of k such that a 6 -digit number 450 k 1 k is divisible by 3 .

Ans

1. 7

X2. 9
X3. 8
$\times 4.6$
Q. 12 If the average of six consecutive odd natural numbers is 24 , then what is the average of the four smaller numbers out of the six numbers?
Ans
X1. 24
$\times 2.20$

- 3. 21
-4. 22
Q. 13 The population of a village increases by $6.25 \%$ every year. If the present population of the village is 4046 , then what was its population 2 years ago?
Ans
v1. 3584
-2. 3456
$\times 3.3328$
X4. 3648
Q. 14 The list price of an article was ₹ 735 . Ravi sold it after giving a $20 \%$ discount on its list price and still made a profit of $47 \%$. What was the cost price (in ₹) of the article?

Ans
$\times 1.450$
X2. 420

- 3. 400
-4.375
Q. $15 ₹ 5,580$ is divided among $\mathrm{P}, \mathrm{Q}$ and R is the ratio of $7: 11: 13$, respectively. What is the difference (in ₹) between the one-third of the largest share and two-fifth of the smallest?
Ans $\times 1.504$

2. 276
$\times 3.516$
X4. 288
Q. 16 By selling 80 notebooks, Amrita loses an amount equal to the selling price of 10 notebooks. What is her loss per cent (to the nearest integer)?
Ans $\times 1.9 \%$
3. $11 \%$

- 3. $10 \%$
+4. $13 \%$
Q. 17 If $a+b+c=3, a b+b c+c a=-10$ and $a b c=-24$, then the value of $\frac{a^{2}}{b c}+\frac{b^{2}}{a c}+\frac{c^{2}}{a b}$ is:

Ans
(1. $\frac{-15}{8}$

X2. $\frac{63}{8}$
$\times 3 . \frac{15}{8}$
X4. $\frac{-39}{8}$
Q. 18 What is the simplified form of the following expression?
$\left(x-\frac{1}{y}\right)^{3}+\left(x+\frac{1}{y}\right)^{3}$
Ans
X 1. $x\left(x^{2}-\frac{3}{y^{2}}\right)$
X2. $-2 x\left(x^{2}+\frac{3}{y^{2}}\right)$
X 3. $2 x\left(x^{2}-\frac{1}{y^{2}}\right)$
4. $2 x\left(x^{2}+\frac{3}{y^{2}}\right)$
Q. 19 A man walking at three-fourth of his usual speed, reaches his office 4 minutes late. How much time (in minutes) does he usually take to reach his office?

Ans

1. 12
$\times 2.10$
$\times 3.14$
$\times 4.11$
Q. 20 If two numbers are in the ratio $\frac{4}{5}: \frac{5}{6}$, then by what percentage is the first number more or less than the second number?

Ans
-1. $4 \%$ less
$\times 2.4 \%$ more
X 3. $20 \%$ less
X4. $18 \frac{2}{11} \%$ less
Q. 21 If a shopkeeper gives two successive discounts of $50 \%$ and $20 \%$ on a mattress, whose marked price is $₹ 72,580$, what would be its selling price (in ₹) and the discount (in ₹), respectively?
Ans
X 1. 29,032 and 36,290
X 2. 36,290 and 29,032
3. 29,032 and 43,548

X 4. 43,548 and 29,032
Q. 22 A tank is normally filled in 18 hours by a pipe, but it takes 6 hours more to fill the tank due to a leakage at its bottom. The leakage point can empty the tank when it is two-third full in $\qquad$ hours.

Ans
$\times 1.60$
$\times 2.36$
3. 48
-4. 72
Q. 23 What is the difference (in ₹, to the nearest rupee) between the simple interest and compound interest on ₹ 24,500 in two years at the rate of $8 \%$ per annum? The compound interest is compounded annually.
Ans

1. 157
$\times 2.175$
X 3. 257
X4. 225

## FRESHERS NOW

Q. 24 There are green, red, and blue marbles in a bag. Their ratio is $5: 4: 6$, respectively. If there are 135 marbles in the bag, what is the difference between the number of blue marbles and that of the red marbles?
Ans
$\times 1.6$
X2. 12
X3. 9
4. 18
Q. 25 A sum of money lent on interest, compounded semi-annually amounts to ₹ 54,000 in one year and to ₹ 65,340 in two years. What is the rate of interest per annum?
Ans

1. $20 \%$

X 2. $10 \%$
X 3. $16 \%$
X $4.12 \%$

Section : General awareness
Q. 1 Who among the following was the last Viceroy of India?

Ans $\quad \times 1$. Lord Curzon
2. Lord Mountbatten

X 3. Lord Canning
X 4. Lord Irwin
Q. 2 Which of the following rivers has its source near Trimbakeshwar?

Ans

1. Godavari
2. Narmada
3. Kaveri
4. Krishna
Q. 3 Who was appointed as the leader of the Indian National Congress in the Lok Sabha after the 2019 General Elections?
Ans
X 1. Anand Sharma
X 2. Om Birla
5. Adhir Ranjan Chowdhury

X 4. Manish Tewari

## FRESHERS NOW

Q. 4 Rudreshwara, popularly known as Ramappa Temple, is located in:

Ans

1. Telangana

X 2. Andhra Pradesh
X 3. Kerala
X 4. Karnataka
Question ID: 65497839079
Status : Not Answered
Chosen Option : --
Q. 5 The International Day of Clean Air for blue skies is observed on $\qquad$ -.

Ans
X 1.13 October
X 2. 30 July
X 3. 23 May
4. 7 September
Q. 6 Who among the following is the principal author of the Economic Survey in India?

Ans

1. Chief Economic Advisor
2. Finance Minister
3. Governor
4. Prime Minister
Q. 7 The 4th edition of the Khelo India Youth Games will be hosted in:

Ans $\quad$ 1. Karnataka
2. Haryana

X 3. Assam
4. Punjab
Q. 8 Who among the following wrote the book 'Matoshree', which is based on the life of the Maratha queen Ahilyabai Holkar?
Ans
$X$ 1. Arundhathi Subramaniam
2. Chetan Bhagat
3. KC Pant
4. Sumitra Mahajan

## FRESHERS NOW

Q. 9 Pandit Nikhil Banerjee was an exponent of the:

Ans
> 1. veena
X 2. flute

- 3. sitar

4. santur
Q. 10 In the context of the Mughal Empire, which of the following does the term 'harem' refer to?

Ans $\quad \times 1$. The initiative of building marble monuments
$X$ 2. The Deccan Policy of the Mughals
X 3. Taxation system
4. The domestic world of the Mughals
Q. 11 Which of the following is NOT a hermaphrodite?

Ans

1. Queen honey bee

X 2. Land snail
X 3. Leech
4. Earthworm
Q. 12 Who among the following represents India as a wicket-keeper batsman?

Ans $\quad$ 1. Ravindra Jadeja
X 2. Jasprit Bumrah
X 3. Mayank Agarwal
4. Wriddhiman Saha
Q. 13 Which ITNS (Income Tax New Series) challan is used by Indian taxpayers to deposit the tax collected at source?
Ans
X 1. ITNS 284
X 2. ITNS 283
X 3. ITNS 282
4. ITNS 281

## FRESHERS NOW

Q. 14 In March 2021, under Mission Sagar 4, INS Jalashwa reached Port Anjouan, Comoros to deliver 1000 metric tonnes of $\qquad$ to the island nation.
Ans
X1. Tea
$X$ 2. Wheat
3. Rice
4. Sugar
Q. 15 How many alpha-numeric characters does an Indian Financial System Code contain?

Ans $\times 1.9$
X2. 10

- 3.11
$\times 4.12$
Q. 16 Red laterite soils in Tamil Nadu, Andhra Pradesh and Kerala are more suitable for crops like:
Ans
X 1. cotton
$\times 2$ rice
$X$ 3. wheat

4. cashew-nut
Q. 17 When did the Caliph of Baghdad, Mustansir Billah, bestow on Iltutmish the titles of 'Sultan-i-Azam' (Sultan the great) and 'Nasir-Amir-al-Mommin' (deputy of the leader of faithful)?
Ans
X 1. 1220 AD
X 2. 1210 AD
X 3. 1224 AD
5. 1229 AD
Q. 18 Emperor Akbar moved the capital to Lahore in 1585. When did he shift the capital back to Agra from Lahore?
Ans
6. 1599
7. 1591
8. 1588
9. 1595

## FRESHERS NOW

Q. 19 Which of the following is NOT a chemical compound?

Ans $\quad \times 1$. Water
2. Air

X 3. Baking soda
4. Common salt
Q. 20 Starting with the southernmost, arrange the given cities of India from south to north.
A) Madurai
B) Salem
C) Kurnoo
D) Tirupati

Ans

1. ABDC
$\times 2$. BCAD
X 3. BADC
$\times 4 . A B C D$
Q. 21 In November 2020, who among the following was appointed as the president of the News Broadcasters Association for the term 2020-21?
Ans
X 1. Zohra Chatterji
X 2. Nasim Zaidi
X 3. Sandeep Chaudhary
2. Rajat Sharma
Q. 22 The Tezu airport in $\qquad$ started operating commercial flights in August 2021.
Ans $\times 1$. Himachal Pradesh
3. Mizoram
4. Sikkim
5. Arunachal Pradesh
Q. 23 In which of the following years was the first sitting of the Supreme Court of India held?

Ans

1. 1950
2. 1947
3. 1952
4. 1957
Q. 24 What was the serial number of the 2019 Lok Sabha Elections, counted from the first such held in 1952?
Ans
X1.16th
5. 17 th

X 3.18th
X 4. 19th
Q. 25 Who among the following Indian chess players won the 2021 Spilimbergo Open Chess tournament?
Ans

1. Raunak Sadhwani

X 2. Srinath Narayanan
X 3. R Vaishali
X 4. Nihal Sarin

